

|        |     |   |
|--------|-----|---|
|        | 1   | 40  |
| SEQ_36 | (1) | CDLPQTHSLGNRRALMLLAQMGRISPFSCCLKDRQDFGFPQ   |
| SEQ_37 | (1) | CDLPQTHSLGDRRAMILLAQMGRISPFSCCLKDRYDFGFPQ   |
| SEQ_38 | (1) | CDLPQTHSLGNRRALILLAQMGRISPFSCCLKDRHDFGFPQ   |
| SEQ_39 | (1) | CDLPQTHSLGNRRALMLLAQMGRISPFSCCLKDRQDFGFPQ   |
| SEQ_40 | (1) | CDLPQTHSLGNRRALVLLAQMGRI SPFSCCLKDRYDFGFPQ  |
| SEQ_41 | (1) | CDLPQTHSLGNRRALMLLAQMGRISPFSCCLKDRYDFGFPQ   |
| SEQ_42 | (1) | CDLPQTHSLGNRRALILLAQMGRISPFSCCLKDRQDFGFPQ   |
| SEQ_43 | (1) | CDLPQTHSLGNRRALILLAQMGRISPFSCCLKDRHDFGFPQ   |
| SEQ_44 | (1) | CDLPQTHSLGNRRALILLAQMRRISPFSCCLKDRHDFGFPQ   |
| SEQ_45 | (1) | CDLPQTHSLGNRRALMLLAQMGRISPFSCCLKDRQDFGFPQ   |
| SEQ_46 | (1) | CDLPQTHSLGNRRALILLAQMGRISPFSCCLKDRYDFGFPQ   |
| SEQ_47 | (1) | CDLPQTHSLGNRRALILLGQMGRISHFSCCLKDRHDFGFPQ   |
| SEQ_48 | (1) | CDLPQTHSLGNRRALILLAQMGRISPFSCCLKDRYDFGFPQ   |
| SEQ_49 | (1) | CDLPQTHSLGNRRALMLLAQMGRISPFSCCLKDRYDFGFPQ   |
| SEQ_50 | (1) | CDLPQTHSLGNRRALILLAQMGRISPFSCCLKDRHDFGLPQ   |
| SEQ_51 | (1) | CDLPQTHSLGNRRALILLAQMGRISPFSCCLKDRYDFGFPQ   |
| SEQ_52 | (1) | CDLPQTHSLGNKRAMMLLAQMGRISPFSCCLKDRHDFGFPQ   |
| SEQ_53 | (1) | CDLPQTHSLGNSRALMLLAQMGRISPFSCCLKDRHDFGFPQ   |
| SEQ_54 | (1) | CDLPQTHSLGNRRALILLAQMGRISHFSCCLKDRHDFGFPQ   |
| SEQ_55 | (1) | CDLPQTHSLGNRRAMMLLAQMSRISPFSCCLKDRHDFEFPQ   |
| SEQ_56 | (1) | CDLPQTHSLGNRRALILLAQMGRISHFSCCLKDRYDFGFPQ   |
| SEQ_57 | (1) | CDLPQTHSLGNRRALILLAQMGRISPFSCCLKDRHDFRFPQ   |
| SEQ_58 | (1) | CDLPQTHSLGNRRRTLMIM AQMGRISPFSCCLKDRHDFGFPQ |
| SEQ_59 | (1) | CDLPQTHSLGNRRALILLAQMGRISHFSCCLKDRYDFGFPQ   |
| SEQ_60 | (1) | CDLPQTHSLGNRRALILLAQMGRISPFSCCLKDRHDFGFPQ   |
| SEQ_61 | (1) | CDLPQTHSLGNRRALILLAQMRRISPFSCCLKDRHDFGFPQ   |
| SEQ_62 | (1) | CDLPQTHSLGNRRALILLAQMGRVSPFSCCLKDRHDFGFPQ   |
| SEQ_63 | (1) | CDLPQTHSLGNRRALILLAQMGRISPFSCCLKDRHDFRFPQ   |
| SEQ_64 | (1) | CDLPQTHSLGNRRALILLAQMGRISPFSCCLKDRHDFGFPQ   |
| SEQ_65 | (1) | CDLPQTHSLGNRRPLILLAQMGRISPFSCCLKDRQDFGFPQ   |
| SEQ_66 | (1) | CDLPQTHSPGNRRALMLLAQMGRISPFSCCLKDRYDFGFPQ   |
| SEQ_67 | (1) | CDLPQTHSLGNRRALILLAQMGRISPFSCCLKDRHDFGLPQ   |
| SEQ_68 | (1) | CDLPQTHSLGNRRRTLMIM AQMRRISPFPRCLKDRYDFGFPQ |
| SEQ_69 | (1) | CDLPQTHSLGNRRALILLAQMGRISPFSCCLKDRHDFGFPQ   |
| SEQ_70 | (1) | CDLPQTHSLGNRRALILLAQMGRISPFSCCLKDRYDFGFPQ   |
| SEQ_79 | (1) | CDLPQTHSLGNRRALILLAQMGRISPFSCCLKDRHDFGFPQ   |
| SEQ_80 | (1) | CDLPQTHSLGNRRALILLAQMGRISPFSCCLKDRHDFGFPQ   |
| SEQ_81 | (1) | CDLPQTHSLGNRRRTLMIM AQMGRISPFSCCLKDRHDFGFPQ |
| SEQ_82 | (1) | CDLPQTHSLGNRRALILLAQMGRISPFSCCLKDRHDFGFPQ   |
| SEQ_83 | (1) | CDLPQTHSLGNRRRTLMIM AQMGRISPFSCCLKDRHDFGFPQ |
| SEQ_84 | (1) | CDLPQTHSLGNRRALILLAQMGRISPFSCCLKDRHDFGFPQ   |
| SEQ_85 | (1) | CDLPQTHSLGNRRRTLMIM AQMGRISPFSCCLKDRHDFGFPQ |

Fig. 1A

SEQ\_36 (41) EEF DGNQFQKAQAISVLHEMIQQT FNLFSTKDSSAAWEQT  
 SEQ\_37 (41) EEF DGNQFQKAQAISVLHEMIQQT FNLFSTKDSSAAWEQS  
 SEQ\_38 (41) EEF DGNQFQKAQAISVLHEMMQQT FNLFSTKNSSAAWDET  
 SEQ\_39 (41) EEF DSNQFQKAQAISVLHEMMQQT FNLFSTKDSSAAWDET  
 SEQ\_40 (41) EEF DGNQFQKAQAISVLHEMIQQT FNLFSTKDSSAAWDET  
 SEQ\_41 (41) EEF DGNQFQKAQAISVLHEMIQQT FNLFSTKDSSAAWDET  
 SEQ\_42 (41) EEF DGNRFQKAQAISVLHEMIQQT FNLFSTKNSSAAWEQS  
 SEQ\_43 (41) EEF DGNQFQKAQAISVLHEMIQQT FNLFSTKDSSATWEQS  
 SEQ\_44 (41) EEF DSNQFQKAQAISVLHEMIQQT FNLFSTKDSSAAWEQS  
 SEQ\_45 (41) EEF DGNQFQKAQAISVLHEMIQQT FNLFSTKDSSAAWEQS  
 SEQ\_46 (41) EEF DGNQFQKAQAISVLHEMIQQT FNLFSTKDSSAAWEQS  
 SEQ\_47 (41) EEF DGNQFQKAQAISVLHEMIQQT FNLFSTKDSSVAWDER  
 SEQ\_48 (41) EEF DGNQFQKAQAISVLHEIMQQT FNLFSTKNSSAAWDET  
 SEQ\_49 (41) EEF DGNQFQKAQAISVLHEMIQQT FNLFSTKDSSAAWEQS  
 SEQ\_50 (41) EEF DGNQFQKAQAISVLHEMIQQT FNLFSTKNSSAAWDET  
 SEQ\_51 (41) EEF DGNQFQKAQAISVLHEMMQQT FNLFSTKNSSAAWDET  
 SEQ\_52 (41) EEF DGNQFQRAQAIFVLHEMIQQT FNFFSTKDSSAAWEQS  
 SEQ\_53 (41) EEF DGNQFQKAQAISAFHEMIQQT FNLFSTKDSSAAWEQN  
 SEQ\_54 (41) EEF DGHQFQKTQAISVLHEMIQQT FNLFSTKDSSAAWEQS  
 SEQ\_55 (41) EEF DDKQFQKAP AISVLHEVIQQT FNLFSTEDSSAAWEQT  
 SEQ\_56 (41) EVF DGNQFQKAQAISAFHEMMQQT FNLFSTEDSSAAWEQS  
 SEQ\_57 (41) EEF DGNQLQKTQAISVLHEMIQQT FNLFSTKDSSATWEQS  
 SEQ\_58 (41) EEF DGNQFQKAQAISVLHEMIQQT FNLFSTKDSSATWEQS  
 SEQ\_59 (41) EVF DGNQFQKAQAISAFHEMIQQT FNLFSTKDSSATWEQS  
 SEQ\_60 (41) EEF DGNQSQKAQAISVLHEMIQQT FNLFSTKDSSD TWDAT  
 SEQ\_61 (41) EEF DGNQFQKAQAISAFHEMIQQT FNLFSTKDSSAAWEQS  
 SEQ\_62 (41) EEF DGNQFQKAQAISAFHEMIQQT FNLFSTKDSSATWEQS  
 SEQ\_63 (41) EEF DGNQFQKAQAISVLHEMIQQT FNLFSTKDSSATWEQS  
 SEQ\_64 (41) EEF DGNQFQKAQAISVLHEMIQQT FNLFSTKDSSATWEQS  
 SEQ\_65 (41) EEF DGNQFQKAQAISVLHEMMQQT FNLFSTKNSSAAWEQS  
 SEQ\_66 (41) GEF DGNQFQKAQAISVLHEMMQQT FNLFSTKDSSAAWEQS  
 SEQ\_67 (41) EEF DGNQFQKTQAISVLHEMIQQT FNLFSTKDSSD TWEQS  
 SEQ\_68 (41) EVF DGNQFQKAQAIFLFHEMMQQT FNLFSTKNSSAAWDET  
 SEQ\_69 (41) EEF DGNQFQKAQAISVLHEMIQQT FNLFSTKDSSATWEQS  
 SEQ\_70 (41) EEF DGNQLQKAQAISVLHEMIQQT FNLFSTKDSSAAWEQS  
 SEQ\_79 (41) EEF DDNQFQKAQAISVLHEMIQQT FNLFSTKDSSATWDET  
 SEQ\_80 (41) EEF DGNQFQKAQGISVLHEMIQQT FHLFSTKDSSATWEQS  
 SEQ\_81 (41) EEF DGNQFQKAQAISVLHEMIQQT FNLFSTKDSSATWDET  
 SEQ\_82 (41) EEF GGNQFQKAQAISVLHEMIQQT FNLFSTEDSSAAWDET  
 SEQ\_83 (41) EEF DGNQFQKAQAISVLHEMIQQT FNLFSTKDSSATWDET  
 SEQ\_84 (41) EEF DDNQFQKAQAISVLHEMIQQT FNLFSTKDSSATWDET  
 SEQ\_85 (41) EEF DGNQFQKAQAISVLHEMIQQT FNLFSTKDSSATWDET

Fig. 1B

|        | 81   | 120  |
|--------|------|--|
| SEQ_36 | (81) | LLEKFSTELYQQQLNDLEACVIEVGVKETPLMNVDSILAV   |
| SEQ_37 | (81) | LLEKFSTELYQQQLNELEACVIEVGVGETPLMNGDSILAV   |
| SEQ_38 | (81) | LLEKFSTELYQQQLNELEACVIEVGVVEETPLMNEDSILAV  |
| SEQ_39 | (81) | LLEKFSTELYQQQLNDLEACVIEVGVVEETPLMNVDSILAV  |
| SEQ_40 | (81) | LLEKFSTELYQQQLNDLEACVIEVGVVEETPLMNEDSILAV  |
| SEQ_41 | (81) | LLEKFSTELYQQQLNDLEACVIEVGVVEETPLMNVDSILAV  |
| SEQ_42 | (81) | LLEKFSTELYQQQLNDLEACVIEVGVVEETPLMNEDSILAV  |
| SEQ_43 | (81) | LLEKFSTELNQQQLNDLEACVIEVGVVEETPLMNVDPILAV  |
| SEQ_44 | (81) | LLEKFSTELHQQLNELEACVVQEVGVVEETPLMNEDSILAV  |
| SEQ_45 | (81) | LLEKFSTELYQQQLNDLEACVIEVGVVEETPLMNVDSILAV  |
| SEQ_46 | (81) | LLEKFSTELYQQQLNDLEACVIEVGVVEETPLMNVDSILAV  |
| SEQ_47 | (81) | LLDKLYTELYQQQLNDLEACVMQEVWVGGTPLMNEDSILAV  |
| SEQ_48 | (81) | LLEKFSTELYQQQLNELEACVIEVGVVEETPLMNEDSILAV  |
| SEQ_49 | (81) | LLEKFSTGLYQQQLNDLEACVIEVGVVEETPLMNEDSILAV  |
| SEQ_50 | (81) | LLEKFSTELYQQQLNNLEACVIEVGVMEETPLMNVDSILAV  |
| SEQ_51 | (81) | LLEKFSTELYQQQLNELEACVIEVGVVEETPLMNEDSILAV  |
| SEQ_52 | (81) | LLEKFSTELNQQQLNDLEACVIEVGVVEETPLMNEDSILAV  |
| SEQ_53 | (81) | LLEKFSTELYQQQLNNLEACVIEVGVMEETPLMNVDSILAV  |
| SEQ_54 | (81) | LLEKFSTELYQQQLNDLEACVIEVGVVEETPLMNEDSILAV  |
| SEQ_55 | (81) | LLEKFSTELYQQQLNDLEACVMQEERVGETPLMNADSILAV  |
| SEQ_56 | (81) | LLEKFSTELHQQLNDLEACVIEVGVVEETPLMNEDSILAV   |
| SEQ_57 | (81) | LLEKFSTELNQQQLNDLEACVIEVGVVEETPPMNVDSILAV  |
| SEQ_58 | (81) | LLEKFSTELNQQQLNDLEACVIEVAGVEETPLMNVDSILAV  |
| SEQ_59 | (81) | LLEKFSTELYQQQLNNLEACVIEVGVVEETPLMNEDSILAV  |
| SEQ_60 | (81) | LLEKFSTELNQQQLNDLEACVIEVGVVEETPLMNVDSILAV  |
| SEQ_61 | (81) | LLEKFSTELYQQQLNNLEACVIEVGVMEETPLMNEDSILAV  |
| SEQ_62 | (81) | LLEKFSTELYQQQLNNLEACVIEVGVVEETPLMNVDSILAV  |
| SEQ_63 | (81) | LLEKFSTELYQQQLNNLEACVIEVGVVEETPLMNVDSILAV  |
| SEQ_64 | (81) | LLEKFSTELNQQQLNDLEACVIEVGVVEETPLNVDSILAV   |
| SEQ_65 | (81) | LLEKFSTELHQQLNELEACVIEVGVVEETPLMNVDSILAV   |
| SEQ_66 | (81) | LLEKFSTELYRQLNDLEACVIEVGVVEETPLMNVDSILAV   |
| SEQ_67 | (81) | LLEKFYIELFQQQLNDLEACVIEVGVVEETPLMNVDSILAV  |
| SEQ_68 | (81) | LLDKFYTELYQQQLNDLEACVMQEGRVGETPLMNADSILAV  |
| SEQ_69 | (81) | LLEKFSTELNQQQLNDLEACVTQEVGVVEETPLMNEDSILAV |
| SEQ_70 | (81) | LLEKFSTELNQQQLNDLEACVIEVGVVEETPLMNVDSILAV  |
| SEQ_79 | (81) | LLDKFYTELYQQQLNDLEACVIEVGVVEETPLMNEDSILAV  |
| SEQ_80 | (81) | LLEKFSTELNQQQLNDLEACVIEVGVVEETPLMNVDSILAV  |
| SEQ_81 | (81) | LLDKFYTELYQQQLNDLEACMMQEVGVEDTPLMNVDSILTV  |
| SEQ_82 | (81) | LLDKFYIELFQQQLNDLEACVMQEERVGETPLMNADSILAV  |
| SEQ_83 | (81) | LLDKFYTELYQQQLNDLEACMIEVGVVEETPLMNEDSILAV  |
| SEQ_84 | (81) | LLDKFYTELYQQQLNDLEACMMQEVGVVEETPLMNVDSILTV |
| SEQ_85 | (81) | LLDKFYTELYQQQLNDLEACMMQEVGVVEETPLMNEDSILAV |

**Fig. 1C**

09605189-100600

|        | 121   | 160                                      |
|--------|-------|--|
| SEQ_36 | (121) | RKYFQRITLYLIERKYSPCAWEVVRAEIMRSFSFSTNLQK |
| SEQ_37 | (121) | KKYFQRITLYLIERKYSPCAWEVVRAEIMRSFSFSTNLQK |
| SEQ_38 | (121) | KKYFQRITLYLTEKKYSPCSWEVVRAEIMRSFSFSTNLQK |
| SEQ_39 | (121) | RKYFQRITLYLIERKYSPCAWEVVRAEIMRSFSFSTNLQK |
| SEQ_40 | (121) | KKYFQRITLYLIERKYSPCAWEVVRAEIMRSFSFSTNLQK |
| SEQ_41 | (121) | RKYFQRITLYLIERKYSPCAWEVVRAEIMRSFSFSTNLQK |
| SEQ_42 | (121) | KKYFQRITLYLIERKYSPCAWEVVRAEIMRSFSFSTNLQK |
| SEQ_43 | (121) | KKYFQRITLYLTEKKYSPCAWEVVRAEIMRSFSFSTNLQK |
| SEQ_44 | (121) | KKYLQRITLYLTEKKYSPCAWEVVRAEIMRSFSFSTNLQK |
| SEQ_45 | (121) | RKYFQRITLYLIERKYSPCAWEVVRAEIMRSFSFSTNLQK |
| SEQ_46 | (121) | RKYFQRITLYLIERKYSPCAWEVVRAEIMRSFSFSTNLQK |
| SEQ_47 | (121) | RKYFQRITLYLTEKKYSPCAWEVVRAEIMRSFSFSTNLQK |
| SEQ_48 | (121) | RKYFQRITLYLTEKKYSPCSWEVVRAEIMRSFSFSTNLQK |
| SEQ_49 | (121) | KKYFQRITLYLTEKKYSPCSWEVVRAEIMRSFSFSTNLQK |
| SEQ_50 | (121) | KKYFQRITLYLTEKKYSPCAWEVVRAEIMRSFSFSTNLQK |
| SEQ_51 | (121) | KKYFQRITLYLTEKKYSPCSWEVVRAEIMRSFSFSTNLQK |
| SEQ_52 | (121) | KKYFQRITLYLTEKKYSPCAWEVVRAEIMRSFSFSTNLQK |
| SEQ_53 | (121) | RKYFQRITLYLIERKYSPCAWEVVRAEIMRSFSFSTNLQK |
| SEQ_54 | (121) | KKYFQRITLYLMEKKYSPCAWEVVRAEIMRSFSFSTNLQK |
| SEQ_55 | (121) | RKYFQRITLYLTCKKYSPCSWEVVRAEIMRSFSFSTNLQK |
| SEQ_56 | (121) | RKYFQRITLYLMEKKYSPCAWEVVRAEIMRSFSFSTNLQK |
| SEQ_57 | (121) | KKYFQRITLYLTEKKYSPCAWEVVRAEIMRSFSFSTNLQK |
| SEQ_58 | (121) | KKYFQRITLYLTEKKYSPCAWEVVRAEIMRSFSFSTNLQK |
| SEQ_59 | (121) | RKYFQRITLYLMEKKYSPCAWEVVRAEIMRSFSFSTNLQK |
| SEQ_60 | (121) | KKYFQRITLYLTEKKYSPCAWEVVRAEIMRSFSFSTNLQK |
| SEQ_61 | (121) | KKYFQRITLYLTEKKYSPCAWEVVRAEIMRSFSFSTNLQK |
| SEQ_62 | (121) | KKYFRRITLYLTEKKYSPCAWEVVRAEIMRSFSFSTNLQK |
| SEQ_63 | (121) | KKYFQRITLYLTERKYSPCAWEVVRAEIMRSFSFSTNLQK |
| SEQ_64 | (121) | KKYFQRITLYLTEKKYSPCAWEVVRAEIMRSFSFSTNLQK |
| SEQ_65 | (121) | KKYFQRITLYLIERKYSPCAWEVVRAEIMRSFSFSTNLQK |
| SEQ_66 | (121) | RKYFQRITLYLTEKKHSPCSWEVVRAEIMRSFSFSTNLQK |
| SEQ_67 | (121) | RKYFQRITLYLTEEKYSPCAWEVVRAEIMRSFSFSTNLQK |
| SEQ_68 | (121) | KKYFRRITLYLTEKKYSPCAWEVVRAEIMRSFSFSTNLQK |
| SEQ_69 | (121) | KKYFQRITLYLTEKKYSPCAWEVVRAEIMRSFSFSTNLQK |
| SEQ_70 | (121) | KKYFQRITLYLTERKYSPCAWEVVRAEIMRSFSFSTNLQK |
| SEQ_79 | (121) | KKYFRRITLYLTEKKYSPCAWEVVRAEIMRSFSFSTNLQK |
| SEQ_80 | (121) | KKYFRRITLYLTEKKYSPCAWEVVRAEIMRSFSFSTNLQK |
| SEQ_81 | (121) | RKYFRRITLYLTEKKYSPCAWEVVRAEIMRSFSFSTNLQK |
| SEQ_82 | (121) | KKYFQRITLYLTEKKYSPCAWEVVRAEIMRSFSFSTNLQK |
| SEQ_83 | (121) | KKYFRRITLYLTEKKYSPCAWEVVRAEIMRSFSFSTNLQK |
| SEQ_84 | (121) | KKYFRRITLYLTEKKYSPCAWEVVRAEIMRSFSFSTNLQK |
| SEQ_85 | (121) | KKYFRRITLYLTEKKYSPCAWEVVRAEIMRSFSFSTNLQK |

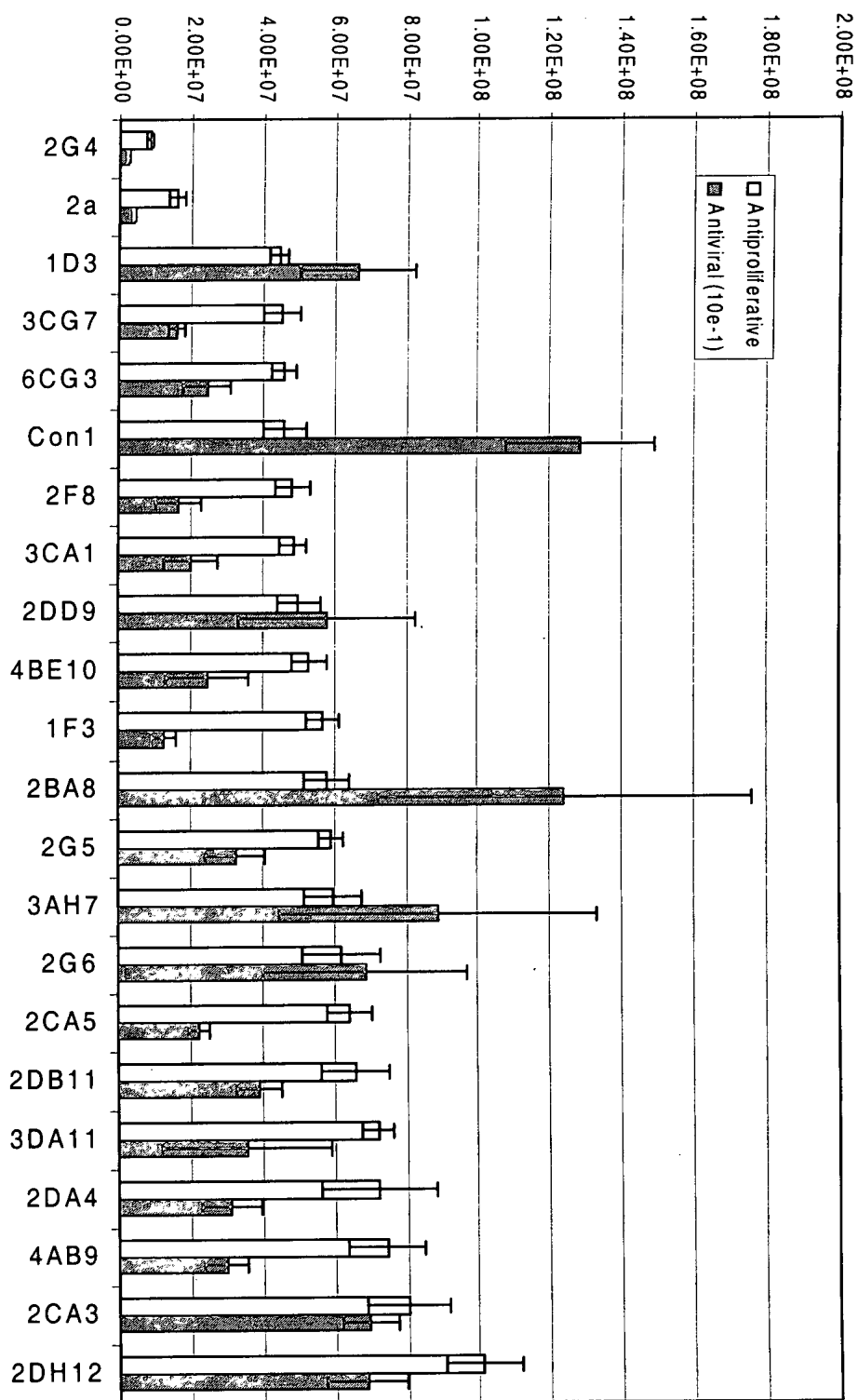
Fig. 1D

161 166

|        |       |        |
|--------|-------|--------|
| SEQ_36 | (161) | RLRRKE |
| SEQ_37 | (161) | RLRRKE |
| SEQ_38 | (161) | RLRRKE |
| SEQ_39 | (161) | RLRRKE |
| SEQ_40 | (161) | RLRRKE |
| SEQ_41 | (161) | RLRRKE |
| SEQ_42 | (161) | RLRRKE |
| SEQ_43 | (161) | RLRRKE |
| SEQ_44 | (161) | RLRRKE |
| SEQ_45 | (161) | RLRRKE |
| SEQ_46 | (161) | RLRRKE |
| SEQ_47 | (161) | RLRRKE |
| SEQ_48 | (161) | RLRRKE |
| SEQ_49 | (161) | RLRRKE |
| SEQ_50 | (161) | RLRRKE |
| SEQ_51 | (161) | RLRRKE |
| SEQ_52 | (161) | RLRRKE |
| SEQ_53 | (161) | RLRRKE |
| SEQ_54 | (161) | RLRRKE |
| SEQ_55 | (161) | RLRRKE |
| SEQ_56 | (161) | RLRRKE |
| SEQ_57 | (161) | RLRRKE |
| SEQ_58 | (161) | RLRRKE |
| SEQ_59 | (161) | RLRRKE |
| SEQ_60 | (161) | RLRRKE |
| SEQ_61 | (161) | RLRRKE |
| SEQ_62 | (161) | RLRRKE |
| SEQ_63 | (161) | RLRRKE |
| SEQ_64 | (161) | RLRRKE |
| SEQ_65 | (161) | RLRRKE |
| SEQ_66 | (161) | RLRRKE |
| SEQ_67 | (161) | RLRRKE |
| SEQ_68 | (161) | RLRRKE |
| SEQ_69 | (161) | RLRRKE |
| SEQ_70 | (161) | RLRRKE |
| SEQ_79 | (161) | RLRRKE |
| SEQ_80 | (161) | RLRRKE |
| SEQ_81 | (161) | RLRRKE |
| SEQ_82 | (161) | RLRRKE |
| SEQ_83 | (161) | RLRRKE |
| SEQ_84 | (161) | RLRRKE |
| SEQ_85 | (161) | RLRRKE |

**Fig. 1E**

Activity, Units/mg

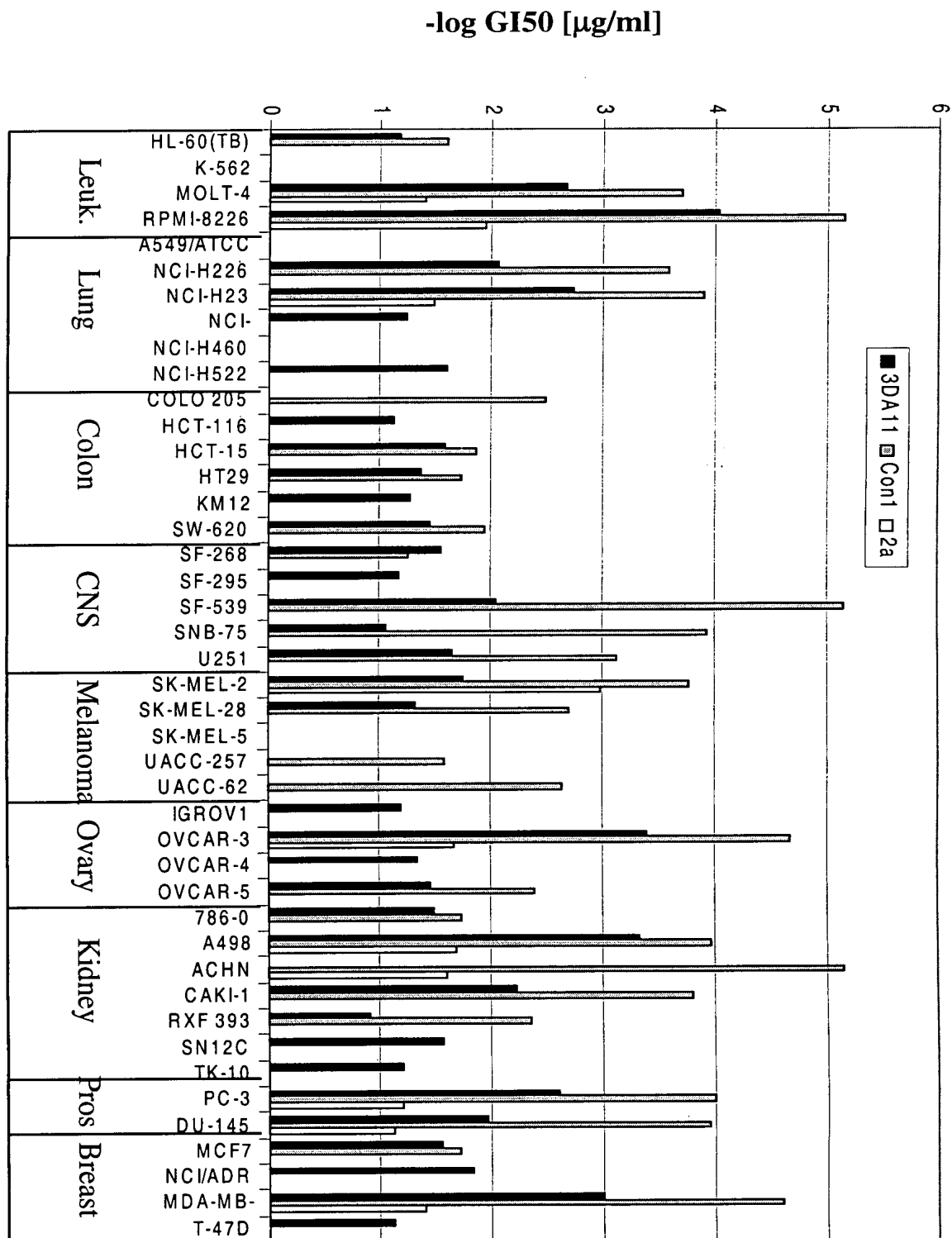


Interferon-alpha polypeptide

Fig. 2

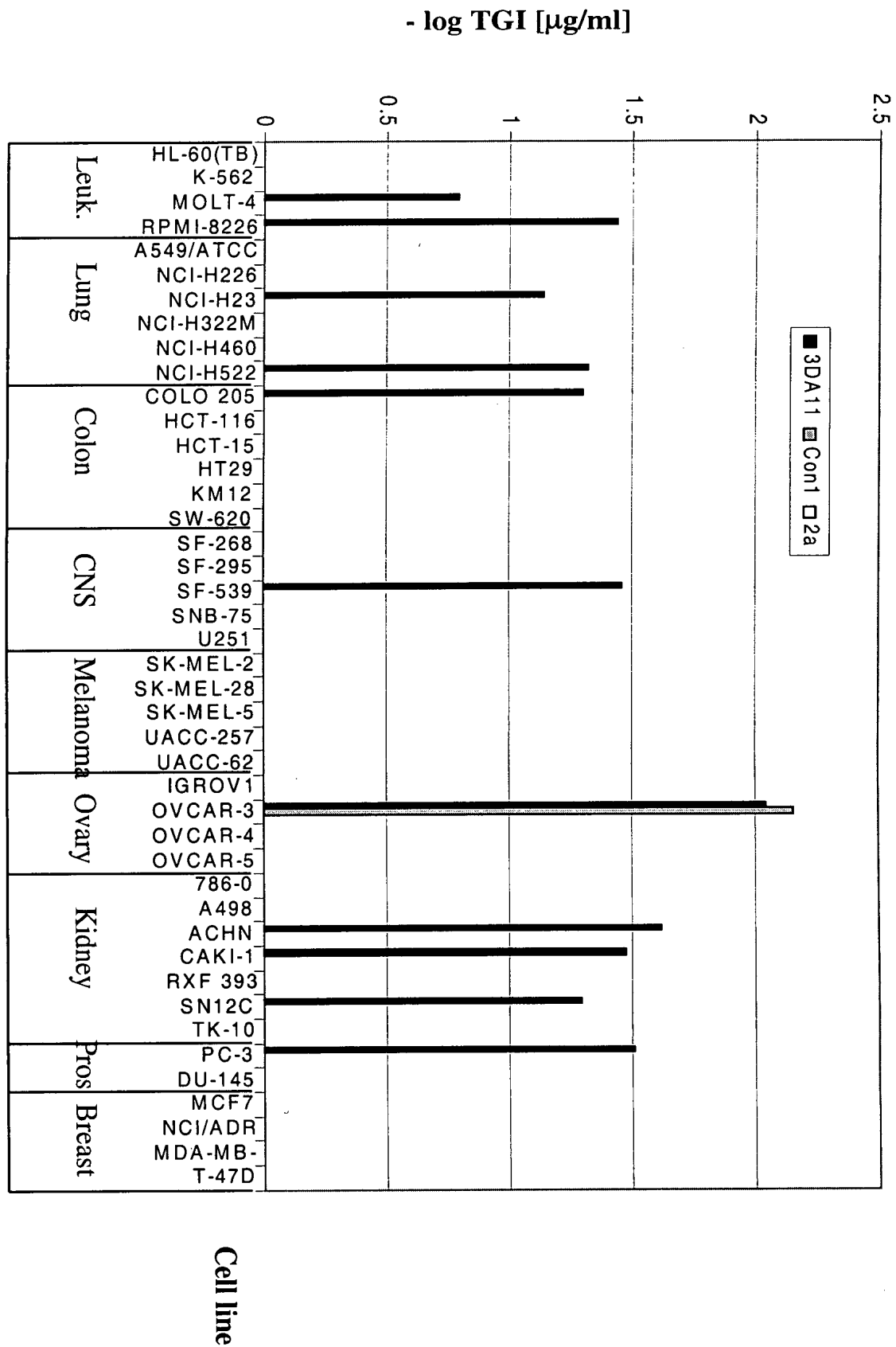
09685189 .100600

Fig. 3A



09685189 . 100500

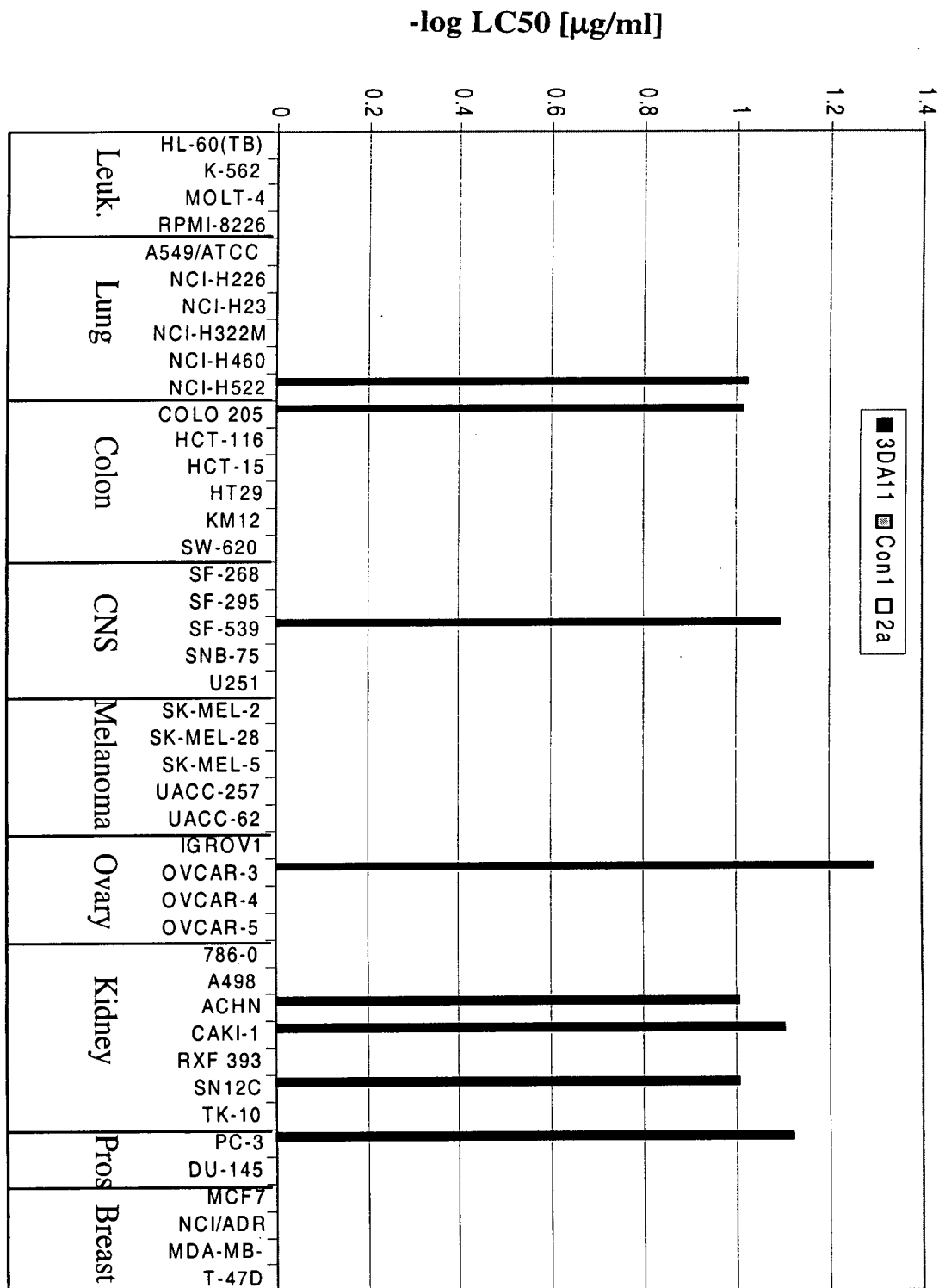
Fig. 3B





09685189 . 100600

Fig. 3C



# Cytostatic activity on leukemia cell line (RPMI-8226)

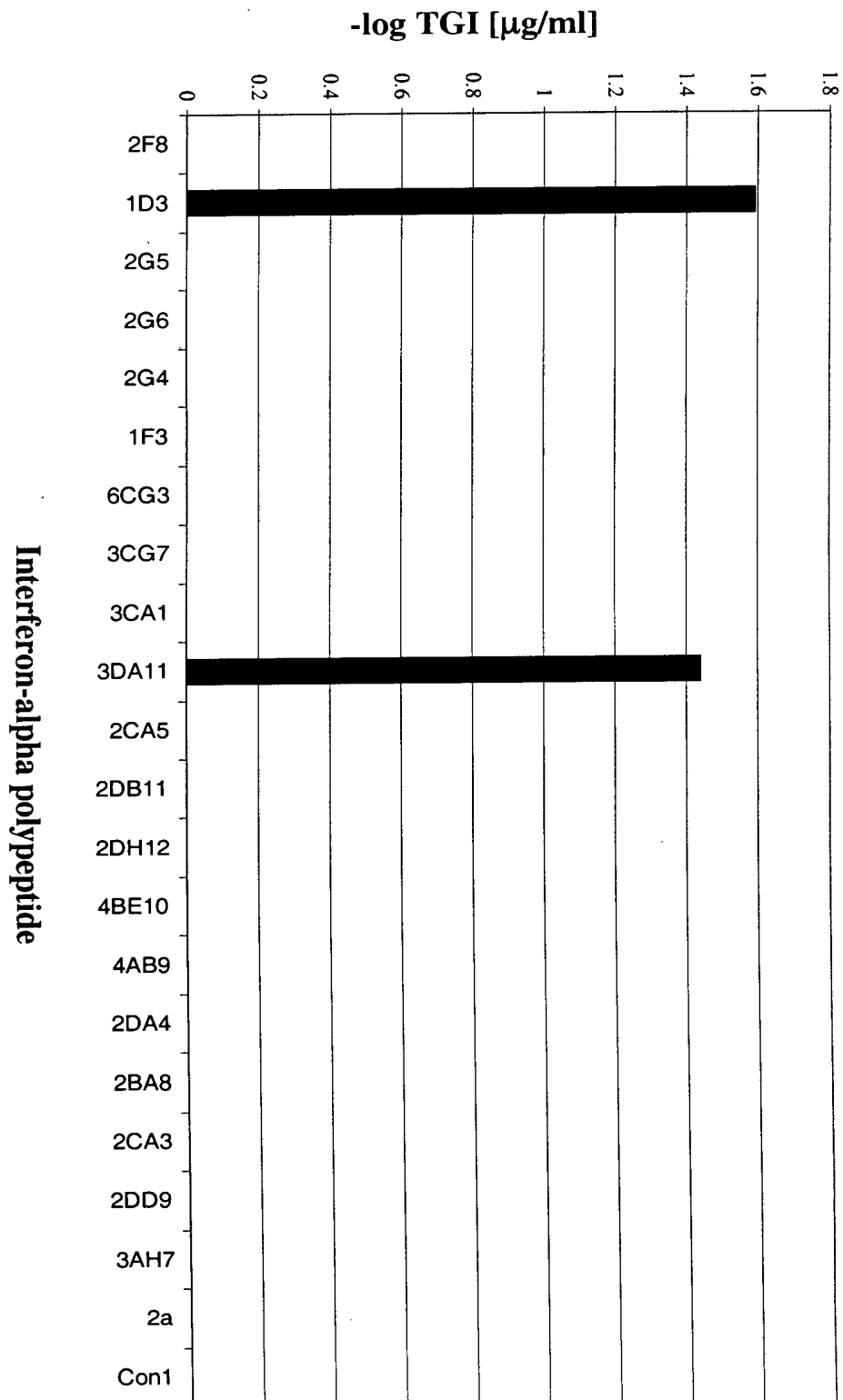


Fig. 4A

09685189 . 100600

Cytostatic activity on lung cancer cell line (NCI-H23)

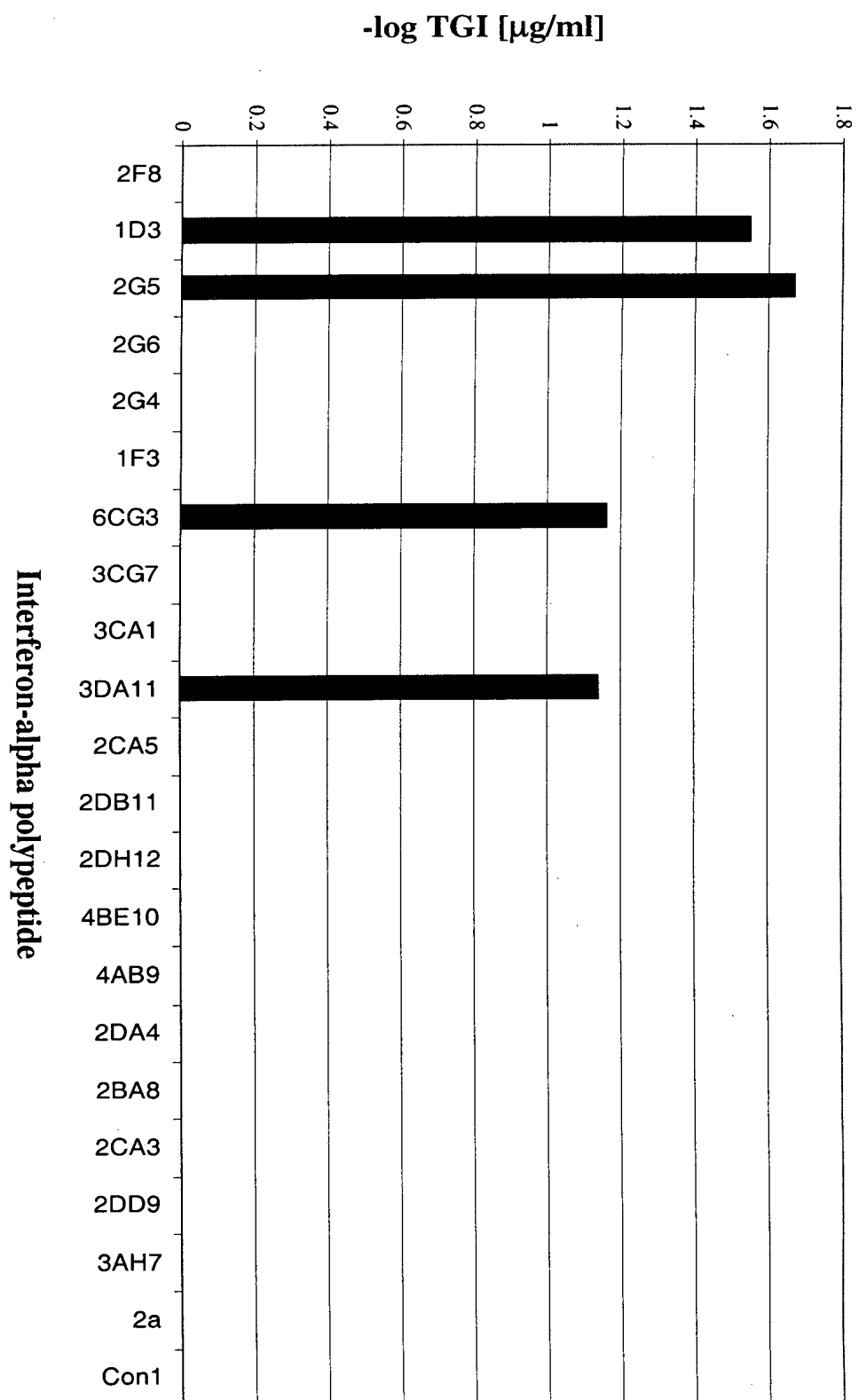


Fig. 4B

09685189 .100600

Cytostatic activity on renal cancer cell line (ACHN)

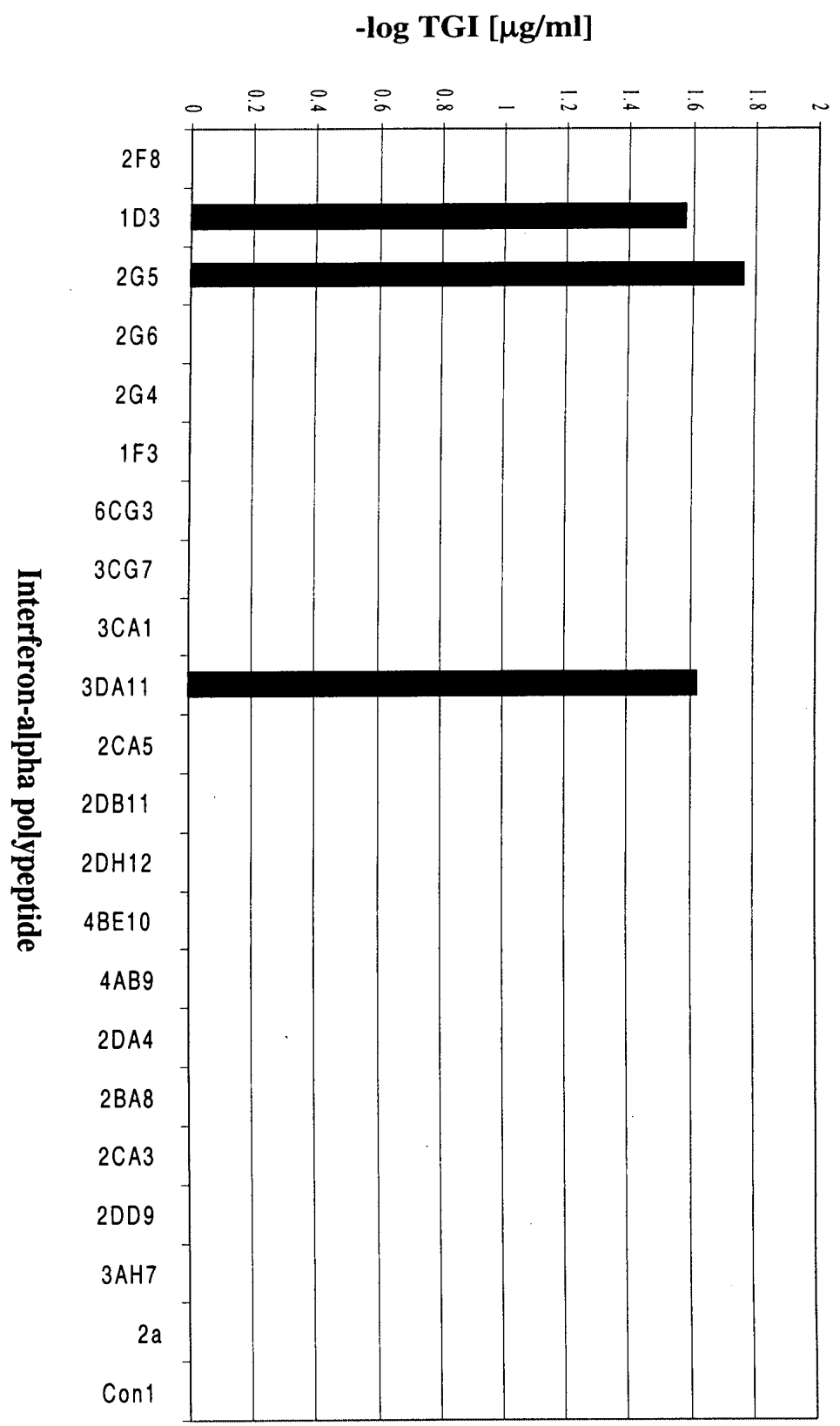


Fig. 4C

09685189 .100600

# Cytostatic activity on ovarian cancer cell line (OVCAR-3)

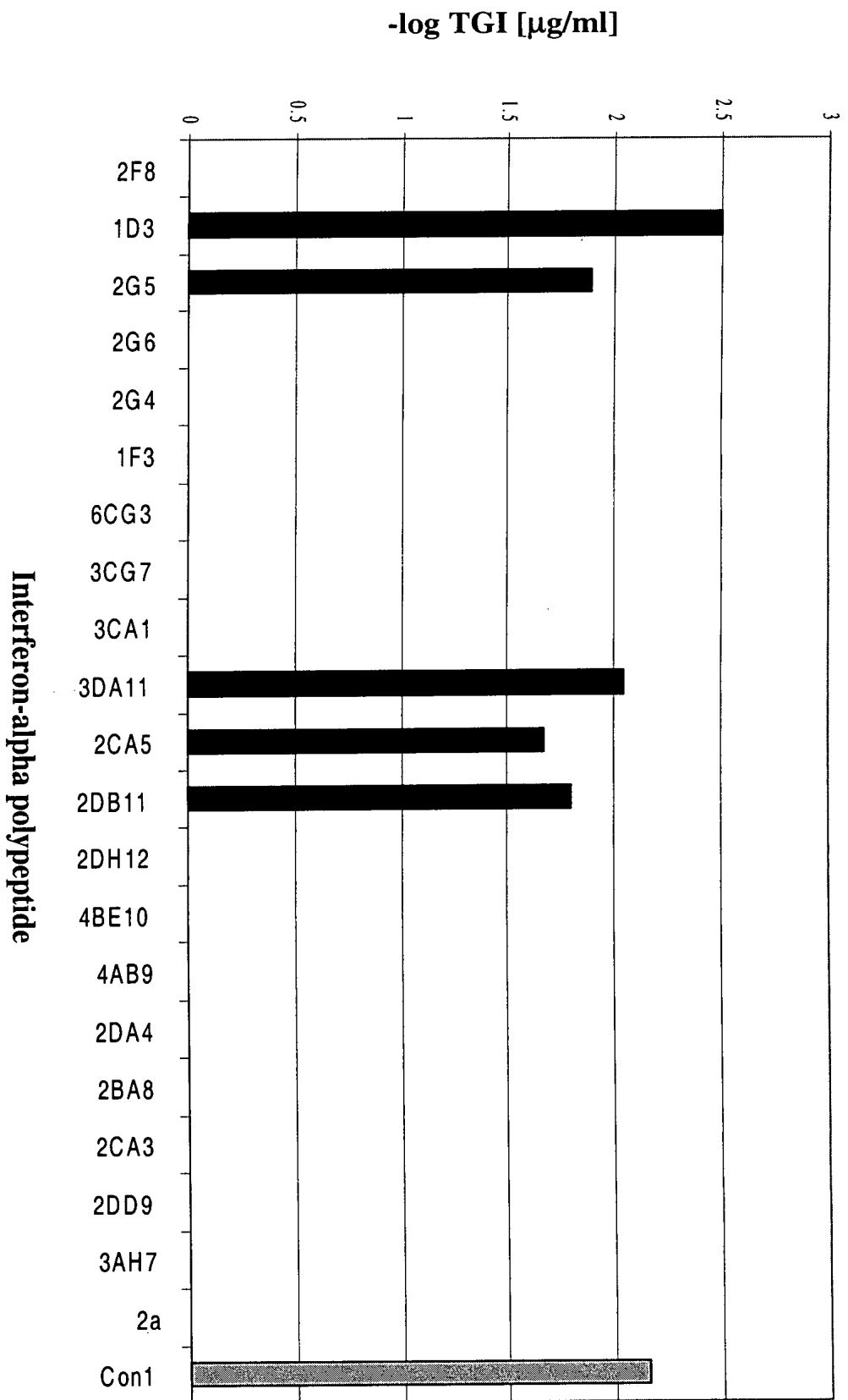


Fig. 4D

Fig. 5

